FIGURE 1A

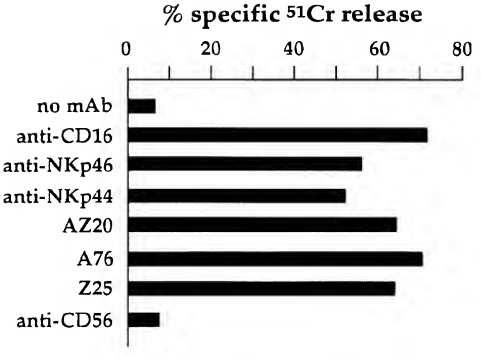


FIGURE 1B

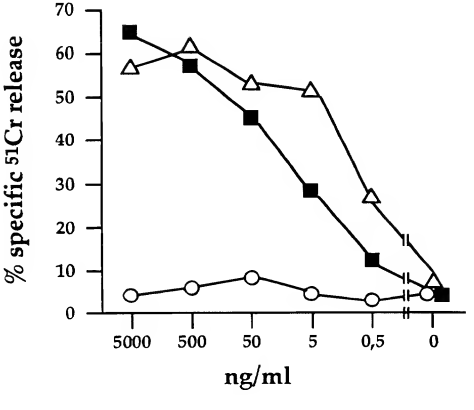
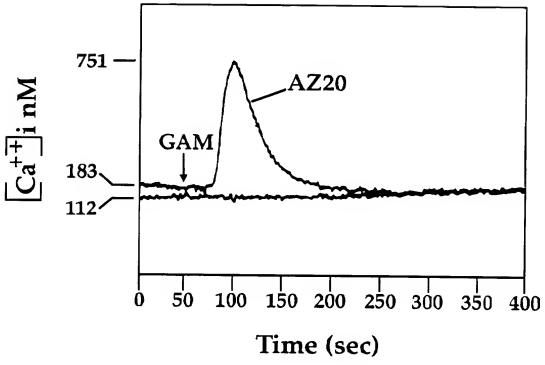


FIGURE 1C


751
183
112
AZ20
GAM
[Ca++]i nM
0
50
100
150
200
250
300
350
400
Time (sec)

209090 "mm9E00T

FIGURE 2A

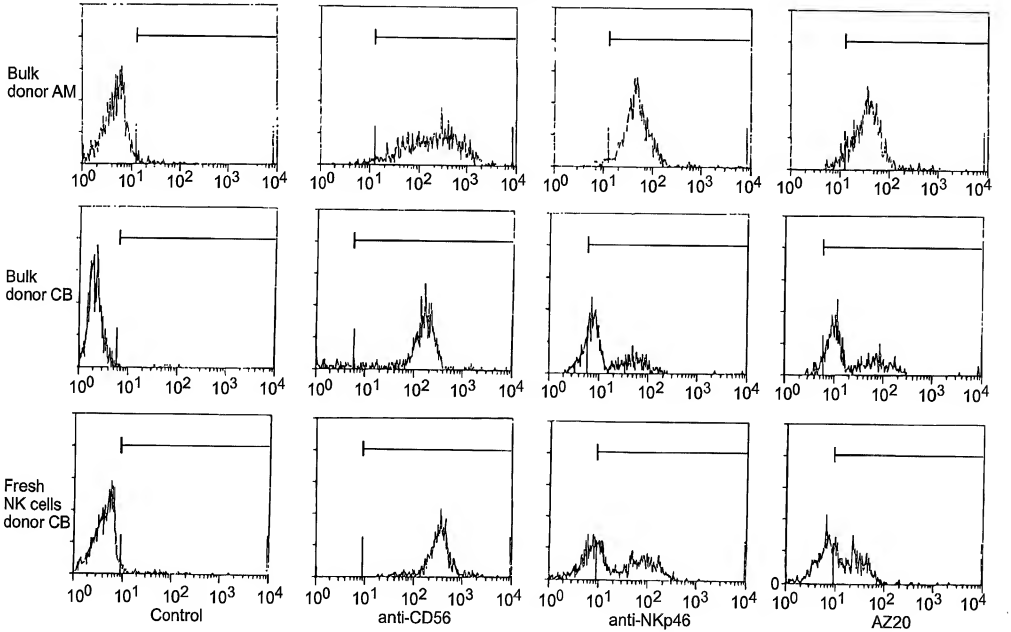


FIGURE 2B

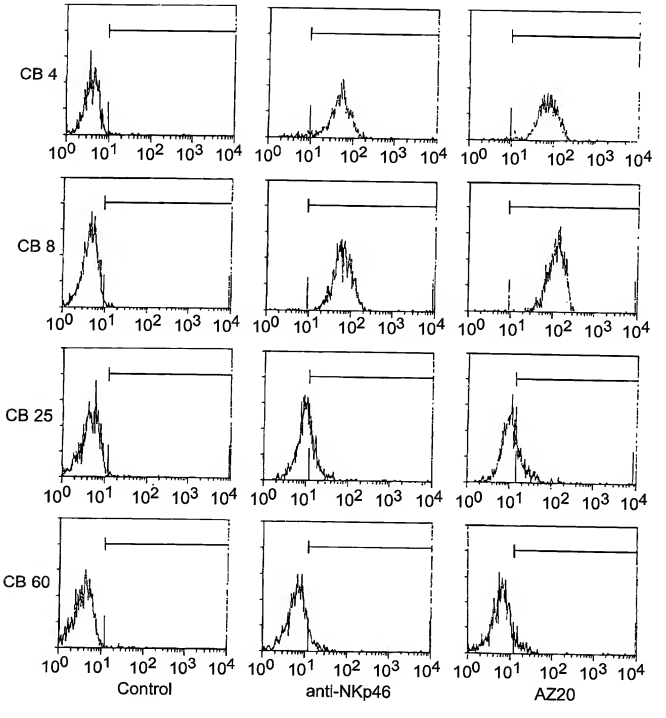


FIGURE 3A

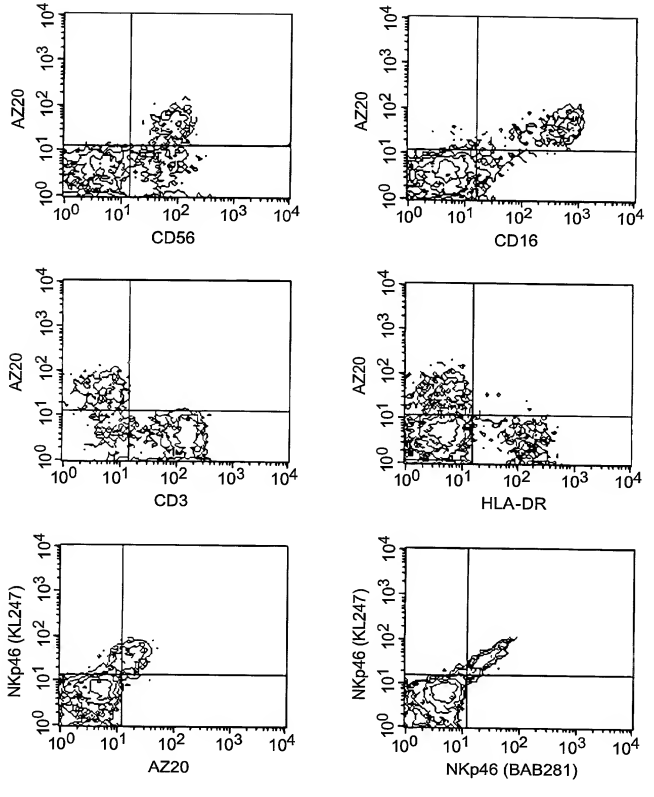

AZ20
CD56
AZ20
CD16
AZ20
CD3
AZ20
HLA-DR
NKp46 (KL247)
AZ20
NKp46 (KL247)
NKp46 (BAB281)

FIGURE 3B

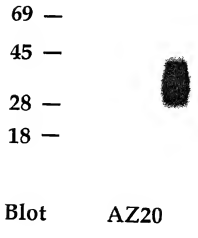


FIGURE 4A

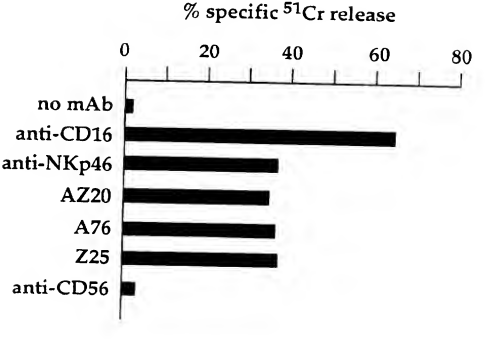
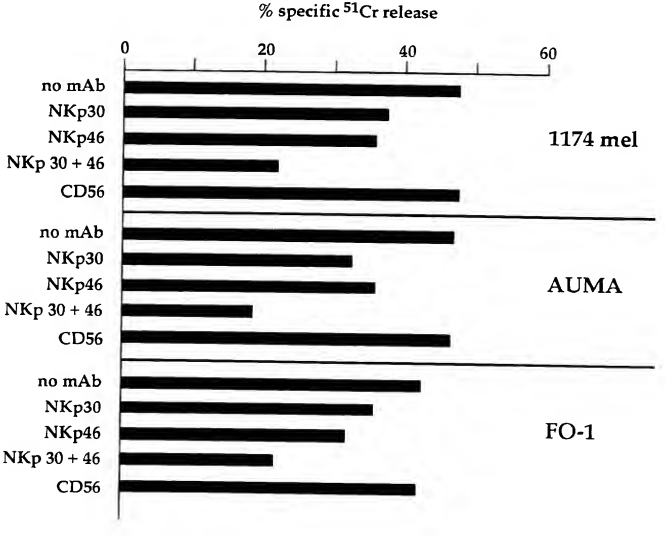
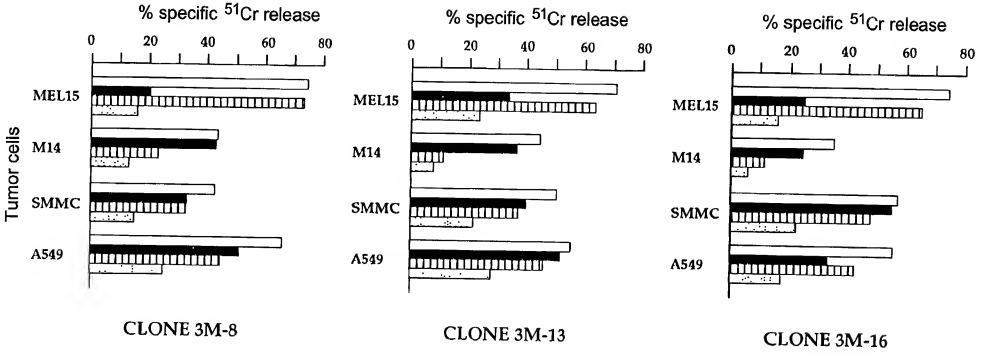


FIGURE 4B


% specific 51Cr release
0
20
40
60
no mAb
NKp30
NKp46
NKp 30 + 46
CD56
1174 mel
no mAb
NKp30
NKp46
NKp 30 + 46
CD56
AUMA
no mAb
NKp30
NKp46
NKp 30 + 46
CD56
FO-1

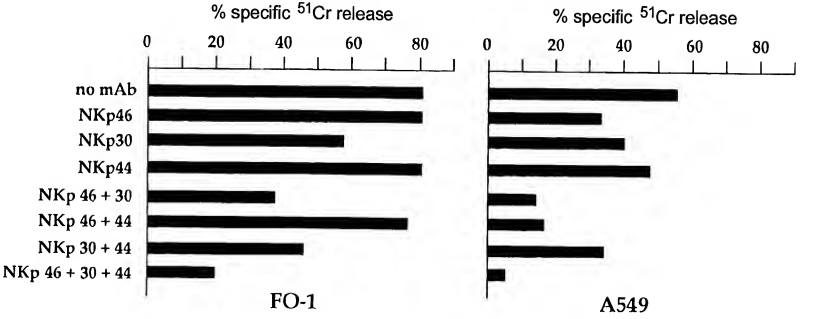
2090907 hmh9E00T

FIGURE 5



2090901 1mm9E001

FIGURE 6A



2090907 mm9E001

FIGURE 6B

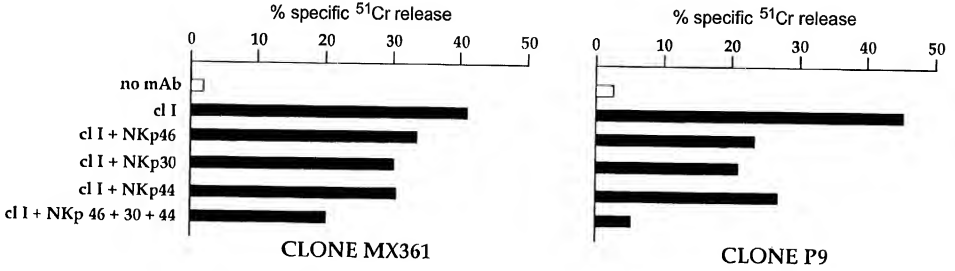
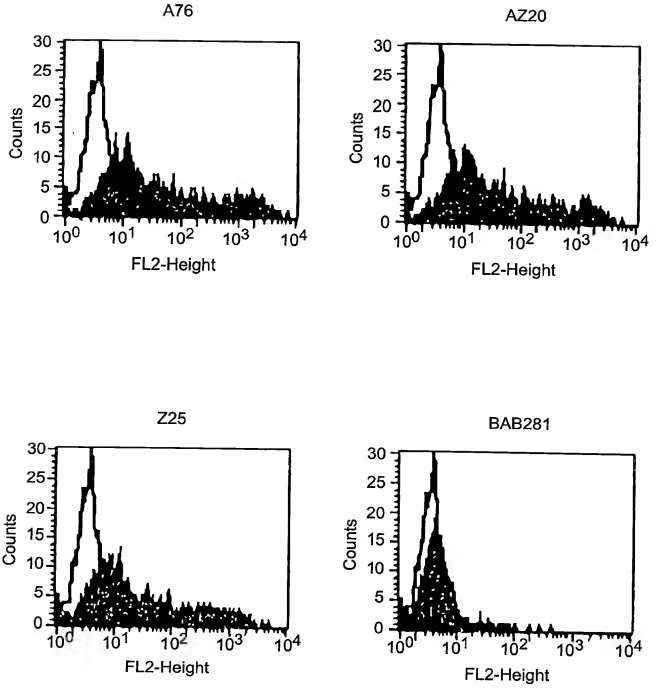


FIGURE 7A


A76
AZ20
Z25
BAB281
Counts
FL2-Height
0
5
10
15
20
25
30
10^0
10^1
10^2
10^3
10^4

209090 1003E001

FIGURE 7B

SEQUENCE N° 2

```
mawmlllili mvhpgscaLW VSQPPEIRTL EGSSAFLPCS FNASQGRLAI   50
GSVTWFRDEV VPGKEVRNGT PEFRGRLAPL ASSRFLHDHQ AELHIRDVRG  100
HDASIYVCRV EVLGLGVGTG NGTRLVVEKE HPQLGAGTVL LLRAGFYAVS  150
FLSVAVGSTV YYQGKCHCHM GTHCHSSDGP RGVIPEPRCP            190
```

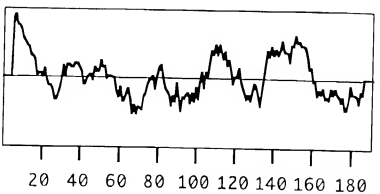


FIGURE 7C

SEQ ID N^{o} 1

```
   1 ccttcctcct ccacccagac ctcactgctc agatcccctt cgccaactgg gacatctttcc
  61 gacatggcct ggatgctgtt gctcatcttg atcatggtcc atccaggatc ctgtgctctc
 121 tgggtgtccc agccccctga gattcgtacc ctggaaggat cctctgcctt cctgccctgc
 181 tccttcaatg ccagccaagg gagactggcc attggctccg tcacgtggtt ccgagatgag
 241 gtggttccag ggaaggaggt gaggaatgga accccagagt tcagggccg cctggcccca
 301 cttgcttctt cccgtttcct ccatgaccac caggctgagc tgcacatccg ggacgtgcga
 361 ggccatgacg ccagcatcta cgtgtgcaga gtggaggtgc tgggccttgg tgtcgggaca
 421 gggaatggga ctcggctggt ggtggagaaa gaacatccct agctaggggc tggtacagtc
 481 ctcctccttc gggctggatt ctatgctgtc agctttctct ctgtggccgt gggcagcacc
 541 gtctattacc agggcaaatg ccactgtcac atgggaacac actgccactc ctcagatggg
 601 ccccgaggtg tgattccaga gcccagatgt ccctagtcct cttcaaaaga ccccaactaaa
 661 tctgccccac cact
```

FIGURE 8A

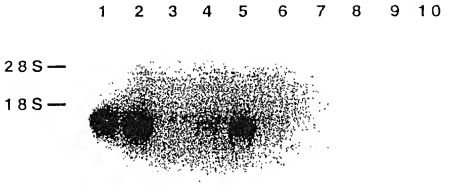
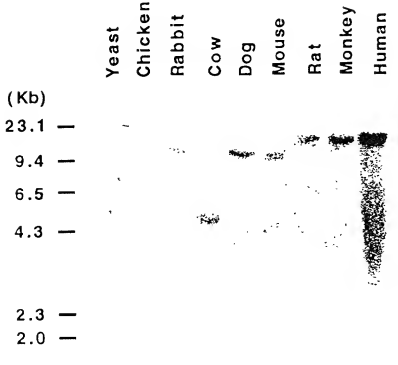


FIGURE 8B



20950-tm9E001

FIGURE 9A

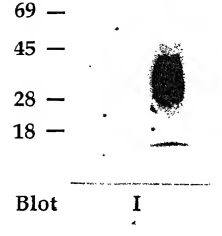
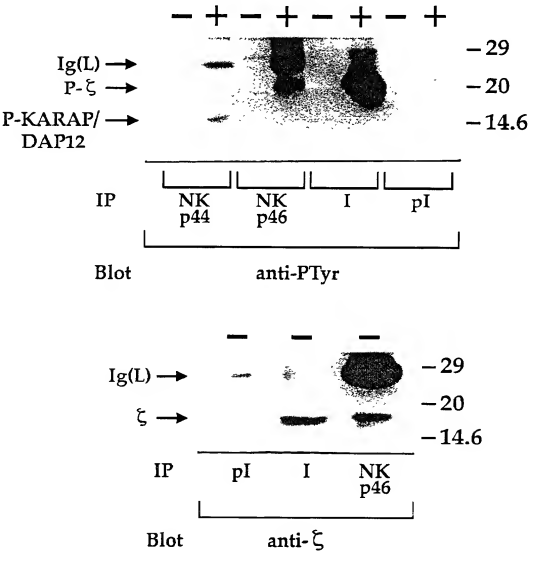


FIGURE 9B


− + − + − + − +
Ig(L)
P-ζ
P-KARAP/
DAP12
29
20
14.6
IP
NK
p44
NK
p46
I
pI
Blot
anti-PTyr
Ig(L)
ζ
29
20
14.6
IP
pI
I
NK
p46
Blot
anti-ζ